

PROJECT 10073 RECORD CARD

1. DATE 24 Mar 58	2. LOCATION Great Bend, Kansas		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical Meteor <input checked="" type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 24/1012Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian		
7. LENGTH OF OBSERVATION 5-7 secs	8. NUMBER OF OBJECTS one	9. COURSE SE	
10. BRIEF SUMMARY OF SIGHTING Blue & white ball shaped obj. gave off a flash.		11. COMMENTS Possibly a meteor.	

UNITED STATES OF AMERICA

1. $\pi(H) = 0$

(B) SURFACE

3,000 FT 63 DEG 15KT

17,000 FT 63 DEG 25KT

10,000 FT 62 DEG 25KT

2,000 FT 64 DEG 25KT

3,000 FT 32 DEG 5 KT

5,000 FT 34 DEG 5 KT

(C) NONE

(D) TEN

(E) SCTD

(F) N/A

(G) NONE KNOWN

(H) NONE

(I) NONE KNOWN

(J) DUTY OFFICER'S FLIGHT SER POSSIBLE METEOR SHOWER

(K) NONE

BT

24/12/42 MAR ROWSBA

concur
Insuff Data; but possibly
meteor.

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(I) NONE

(II) DESCRIPTION OF COURSE

(A) LHM } *no direction or*
(B) LHM } *azimuth given.*

(C) 22 DEG 225 DEG T 12 DEG ELEVATION FROM NLT MUNI APRT

(D) HEADED SE

(E) FLARE

(F) FIVE - SEVEN SEC

(III) MANNER OF OBSERVATION

(A) GRNC-VISUAL

(B) N/A

(C) N/A

(IV) TIME AND DATE OF SIGHTING

(A) 241112Z

(B) NIGHT

(V) LOCATION OF OBSERVER(S)

WHEAT BEND, KAN

(VI) IDENTIFYING INFORMATION OF ALL OBSERVER(S)

(A) ~~REDACTED~~

SHERIFF DEPT

WHEAT BEND, KAN

~~REDACTED~~

(VII) WEATHER AND WINDS-ALOFT CONDITION AT TIME AND PLACE OF SIGHTING

(A) SCTD CLDS